1/4

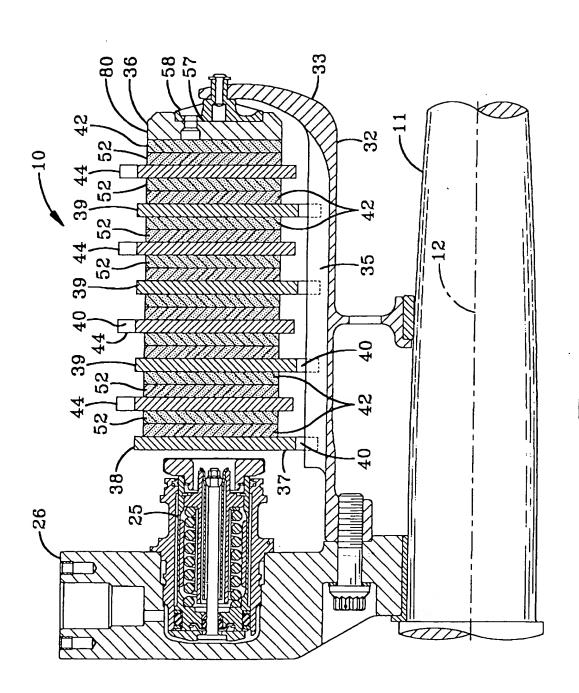


FIG-1

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DIIN	CONFIG.			DISK	POSIT	ION		
KUN	CONFIG.	PP	R1	S1	R2	S2	R3	EP
1	A							
2	В							
3	C							

THICK

= MED.

 \Longrightarrow = THIN

FIG-2

RUN	CONFIC			DISK	POSIT	ION		<u>.</u>
KUN	CONFIG.	PP	R1	S1	R2	S2	R3	EP
1	A							
2	В							
3	С							

FIG-3

DIIN	CONFIC	DISK POSITION						
RUN CONFIG.		PP	R1	S1	R2	S2	R3	EP
1	A							
2	В							
3	C							

FIG-4

The state of the s

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DIIM	CONFIG.			DISK	POSIT	ION		
RUN	CONFIG.	PP	R1	S1	R2	S2	R3	EP
1	A							
2	В							
3	С							

FIG-5

DIIN	CONFIC			DISK	POSIT	ION		
RUN	CONFIG.	PP	R1	S1	R2	S2	R3	EP
1	A							
2	В							
3	C							

FIG-6

RUN CFG.	OEG	DISK POSITION								
	CFG.	PP	R1	S1	R2	S2	R3	S3	R4	EP
1	A									
2	В									
3	С									

FIG-7

The state of the s

2 S	C
R2	ζ
S1	Ĺ

М

cv2

Ö

က

S4

R4

DISK POSITION

 \mathbb{R}^{1}

РР

CFG.

RUN

	댐			
	R5			
	S4			
	R4			
ION	S3			
POSITION	R3			
	R2 S2 R			
DISK				
 	S1			
	R1			
	ЬЪ			
ָ ב	Cr.	A	жж Д	<i>(///</i> ပ
	สบห	1	2	3

FIG-9